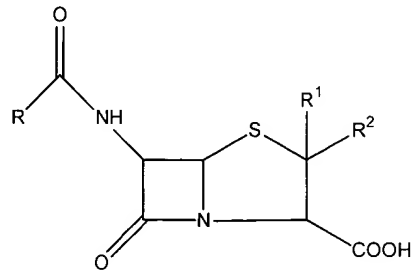
AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning on page 4, line 27 and ending on page 7, line 10 with:

More preferably, each ligand that is a beta lactam antibiotic and is selected from the group consisting of:

(i) a compound of formula (a):



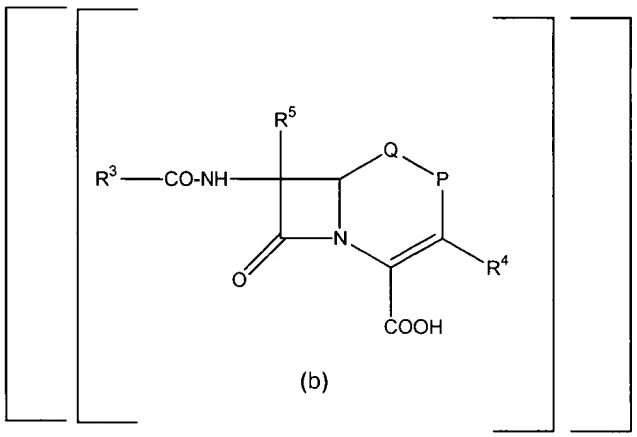
(a)

wherein:

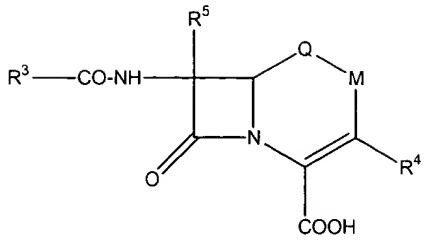
R is substituted alkyl, aryl, aralkyl, or heteroaryl wherein each of said substituent optionally links (a) to a linker via a covalent bond or R is a covalent bond that links (a) to a linker; and

R^1 and R^2 are, independently of each other, alkyl or at least one of R^1 and R^2 is a covalent bond linking (a) to a linker;

(ii) a compound of formula (b):



(b)



(b)

---

wherein:

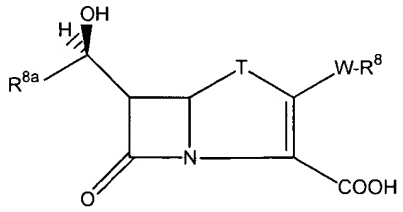
one of **[[P]]** M and Q is O, S, or -CH_2- and the other is -CH_2-;

R^3 is substituted alkyl, heteroarylalkyl, aralkyl, heterocyclylalkyl, or -$C(R^6)$=NOR^7 (where R^6 is aryl, heteroaryl, or substituted alkyl; and R^7 is alkyl or substituted alkyl) wherein each of said substituent optionally links (b) to a linker or R^3 is a covalent bond that links (b) to a linker; and

R^4 is hydrogen, alkyl, alkenyl, substituted alkenylene, substituted alkyl, halo, heteroarylalkyl, heterocyclylalkyl, -SR^a (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) or -CH_2SR^a (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) wherein each of said substituent optionally links (b) to a linker or R^4 is a covalent bond that links (b) to a linker;

R^5 is hydrogen, hydroxy, or alkoxy;

(iii) a compound of formula (c):



(c)

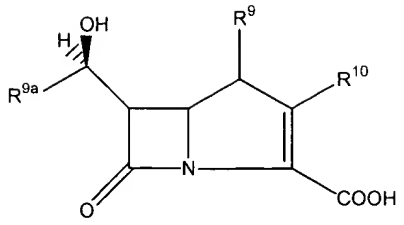
wherein:

T is S or CH_2

R^{8a} is alkyl;

W is O, S, -OCH_2-, or CH_2; and R^8 is -(alkylene)-$NHC(R^b)$=NH where R^b is a covalent bond linking (c) to a linker; or -W-R^8 is a covalent bond that links (c) to a linker;

(iv) a compound of formula (d):



(d)

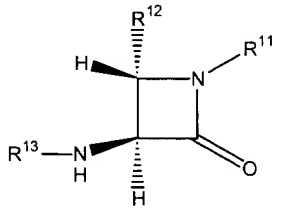
wherein:

R^9 and R^{9a} are alkyl;

R^{10} is selected from the group consisting of hydrogen, alkyl, substituted alkyl, halo, aryl, heteroaryl, heterocyclyl, aralkyl, heteroaralkyl, heterocyclylalkyl or $-CH_2SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) wherein each of said substituent optionally links (d) to a linker or at least one of R^9 and R^{10} is a covalent bond that links (d) to a linker; or

R^9 and R^{10} together with the carbon atoms to which they are attached form an aryl, heteroaryl, cycloalkyl, substituted cycloalkyl, or heterocyclyl ring of 4 to 7 ring atoms wherein one of the ring atoms optionally links (d) to a linker; or

(v) a compound of formula (e):



(e)

wherein:

R^{11} is $-SO_3H$ or -(alkylene)-COOH;

R^{12} is alkyl, substituted alkyl, haloalkyl, alkoxy, aryl, aralkyl, heteroaryl, heteroaralkyl, cycloalkyl, substituted cycloalkyl, or heterocyclyl wherein each of said substituent optionally binds (e) to a linker or R^{12} is a covalent bond that links (e) to a linker;

and

R^{13} is alkyl, acyl, or $-COC(R^{14})=N-OR^{15}$ wherein R^{14} is aryl, heteroaryl which optionally links (e) to a linker, and R^{15} is -(alkylene)-$COOR^{16}$ wherein R^{16} is hydrogen or

optionally links (e) to a linker or R^{13} is a covalent bond that links (e) to a linker; and pharmaceutically acceptable salts thereof;

Please amend the paragraph beginning on page 39, line 16 and ending on page 48, line 8 with:

While the broadest definition of this invention is set forth in the Summary of the Invention, certain compounds of Formula (I) are preferred.

(A) One preferred group of compounds is a multibinding compound of Formula (II):

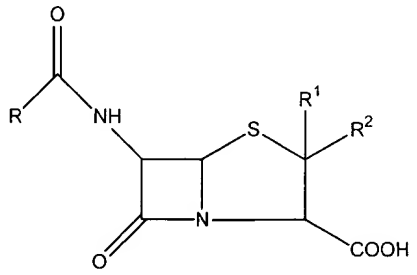
$$L^a\text{-}X\text{-}L^b$$

(II)

wherein:

L^a is a beta lactam antibiotic and is selected from the group consisting of:

(i) a compound of formula (a):



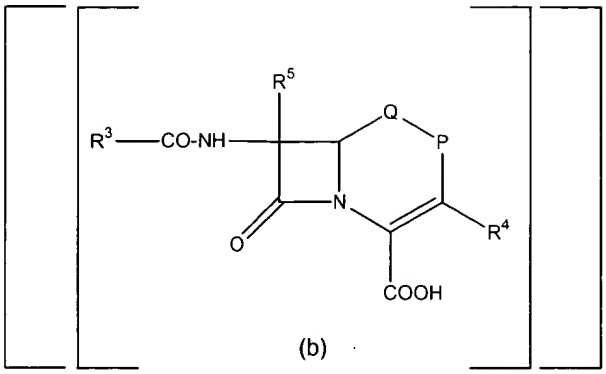
(a)

wherein:

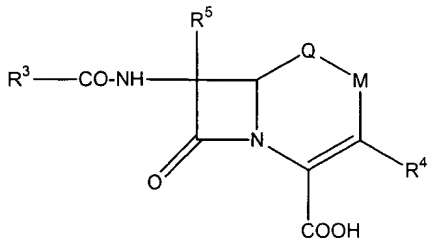
R is substituted alkyl, aryl, aralkyl, or heteroaryl wherein each of said substituent optionally links (a) to a linker via a covalent bond or R is a covalent bond that links (a) to a linker; and

R^1 and R^2 are, independently of each other, alkyl or at least one of R^1 and R^2 is a covalent bond linking (a) to a linker;

(ii) a compound of formula (b):



(b)



(b)

wherein:

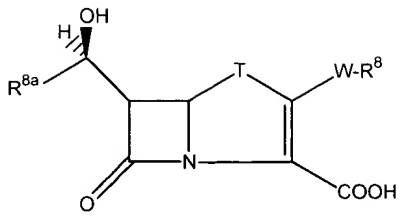
one of **[[P]]** M and Q is O, S, or $-CH_2-$ and the other is $-CH_2-$;

R^3 is substituted alkyl, heteroarylalkyl, aralkyl, heterocyclylalkyl, or $-C(R^6)=NOR^7$ (where R^6 is aryl, heteroaryl, or substituted alkyl; and R^7 is alkyl or substituted alkyl) wherein each of said substituent optionally links (b) to a linker or R^3 is a covalent bond that links (b) to a linker; and

R^4 is hydrogen, alkyl, alkenyl, substituted alkenylene, substituted alkyl, halo, heteroarylalkyl, heterocyclylalkyl, $-SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) or $-CH_2SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) wherein each of said substituent optionally links (b) to a linker or R^4 is a covalent bond that links (b) to a linker;

R^5 is hydrogen, hydroxy, or alkoxy;

(iii) a compound of formula (c):



(c)

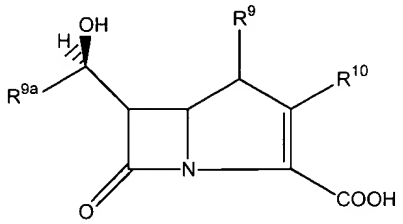
wherein:

T is S or CH_2;

R^{8a} is alkyl;

W is O, S, $-OCH_2-$, or CH_2; and R^8 is -(alkylene)-$NHC(R^b)=NH$ where R^b is a covalent bond linking (c) to a linker; or $-W-R^8$ is a covalent bond that links (c) to a linker;

(iv) a compound of formula (d):



(d)

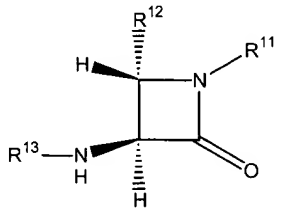
wherein:

R^9 and R^{9a} are alkyl;

R^{10} is selected from the group consisting of hydrogen, alkyl, substituted alkyl, halo, aryl, heteroaryl, heterocyclyl, aralkyl, heteroaralkyl, heterocyclylalkyl or $-CH_2SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) wherein each of said substituent optionally links (d) to a linker or at least one of R^9 and R^{10} is a covalent bond that links (d) to a linker; or

R^9 and R^{10} together with the carbon atoms to which they are attached form an aryl, heteroaryl, cycloalkyl, substituted cycloalkyl, or heterocyclyl ring of 4 to 7 ring atoms wherein one of the ring atoms optionally links (d) to a linker; or

(v) a compound of formula (e):



(e)

wherein:

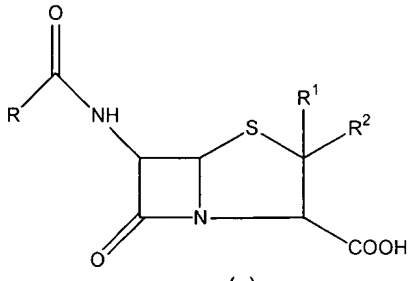
R^{11} is $-SO_3H$ or -(alkylene)-COOH;

R^{12} is alkyl, substituted alkyl, haloalkyl, alkoxy, aryl, aralkyl, heteroaryl, heteroaralkyl, cycloalkyl, substituted cycloalkyl, or heterocyclyl wherein each of said substituent optionally binds (e) to a linker or R^{12} is a covalent bond that links (e) to a linker; and

R^{13} is alkyl, acyl, or $-COC(R^{14})=N-OR^{15}$ wherein R^{14} is aryl, heteroaryl which optionally links (e) to a linker, and R^{15} is -(alkylene)-$COOR^{16}$ wherein R^{16} is hydrogen or optionally links (e) to a linker or R^{13} is a covalent bond that links (e) to a linker, preferably

L^a is selected from the group consisting of:

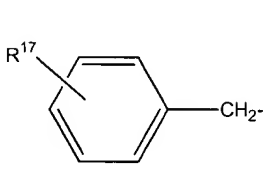
(i) a compound of formula (a):

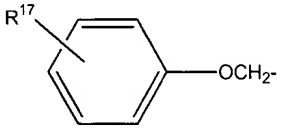


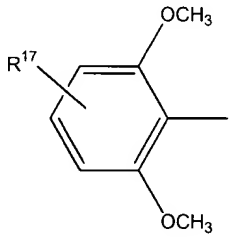
(a)

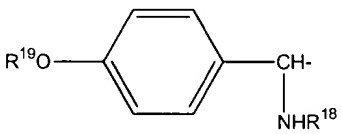
wherein:

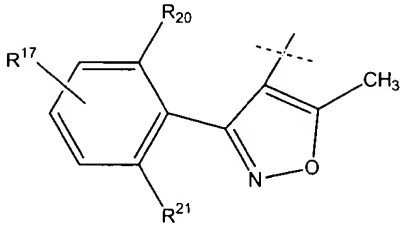
R is:

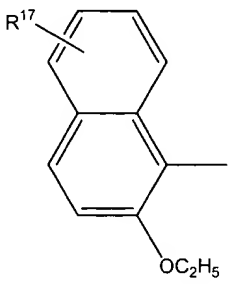


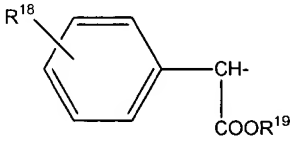


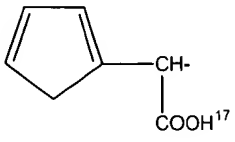








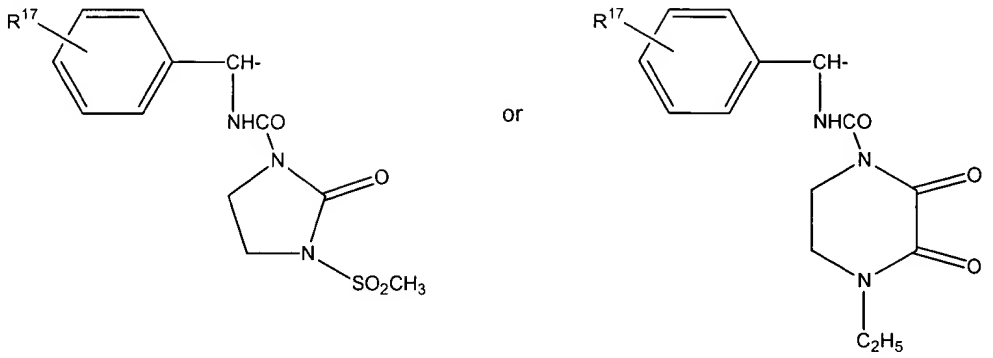




$R^{20}=R^{21}=H$

R^{20}=R^{21}=Cl

R^{20}=Cl and R^{21}=H



where:

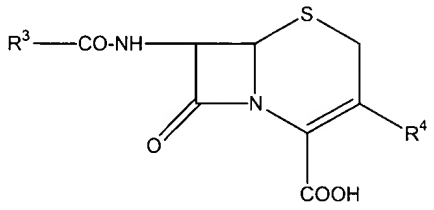
R^{17} is a covalent bond that links the (a) group to a linker;

one of R^{18} and R^{19} is hydrogen and the other is a covalent bond that links the (a) group

to a linker; and

R^1 and R^2 are methyl;

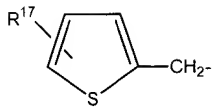
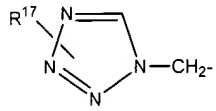
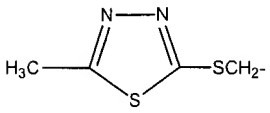
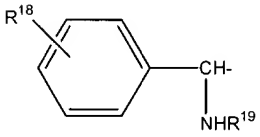
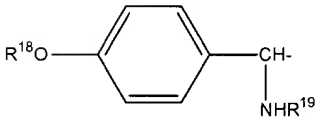
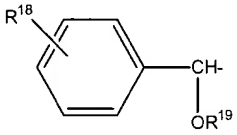
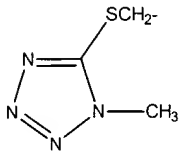
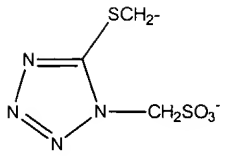
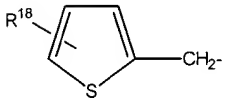
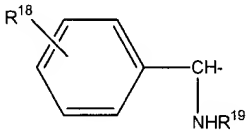
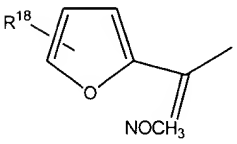
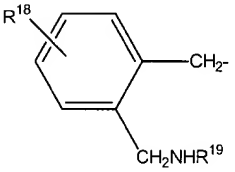
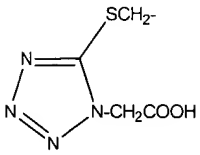
(ii) a compound of formula (b):

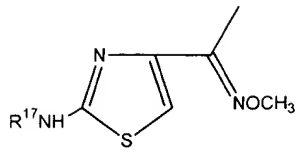


(b)

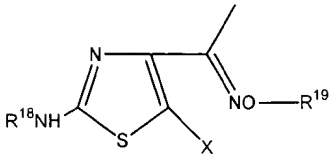
where:

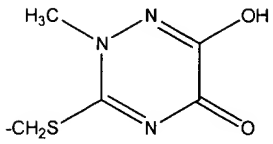
R^3 and R^4 are:

R^3	R^4
	$-CH_2OCOCH_3$
	
	$-CH_3$
	$-CH_3$
	 or 
	$CH_2OCONHR^{19}$ $-CH_2OCOCH_3$
	$-Cl$
	$-CH_2OCONHR^{19}$
	

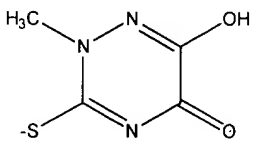


$-CH_2OCOCH_3$, $-CH_2OCH_3$, H

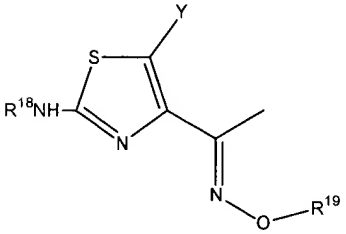


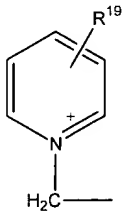


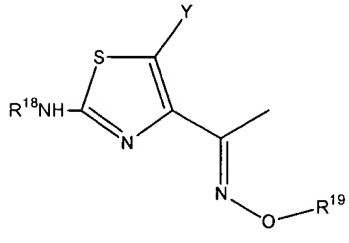
or

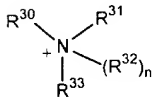


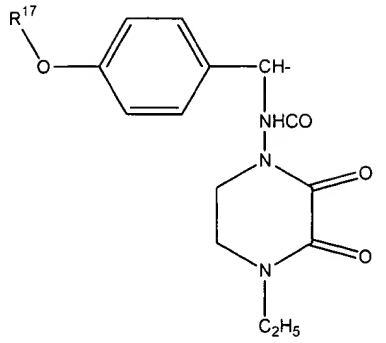
X = halo

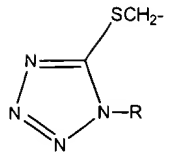


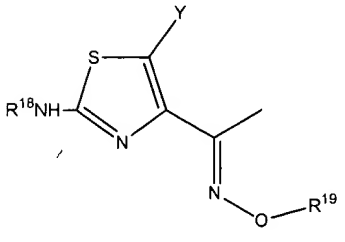


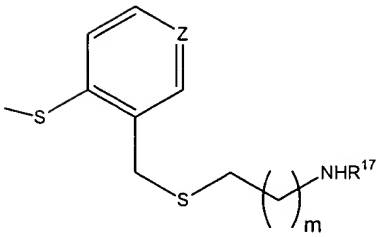


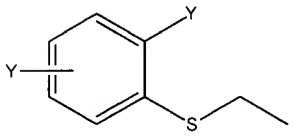


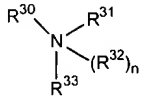








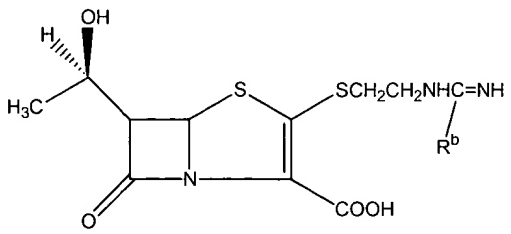




(Note: the R^3 group in the left column is paired with the R^4 in the right column) wherein:

n is 0 or 1; m is 1-5; Z is CH or N; Y is H or halo; R is alkyl; R^{17} is a covalent bond that links the (b) group to a linker; one of R^{18} and R^{19} is hydrogen or alkyl; R^{30} and R^{31} are, independently of each other, hydrogen or alkyl; or together with the nitrogen atom to which they are attached form a heterocycloamino group; and R, R^{32} and R^{33} are independently alkyl wherein one of R^{18}, R^{19}, R^{30}-R^{33} is a covalent bond that links the (b) group to a linker;

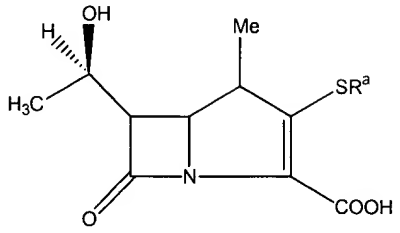
(iii) a compound of formula (c):



(c)

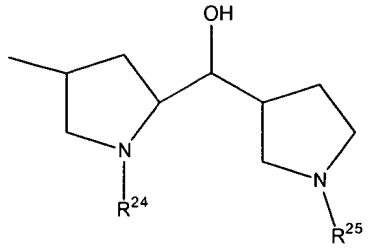
wherein R^b is a covalent bond linking (c) to a linker;

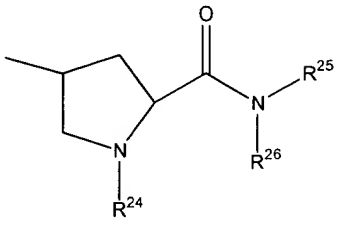
(iv) a compound of formula (d):

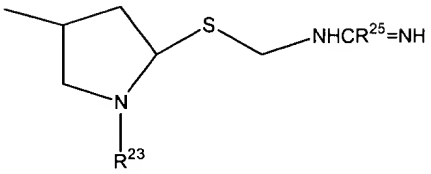


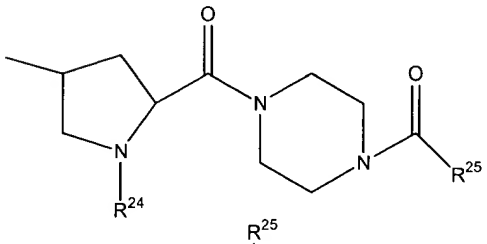
(d)

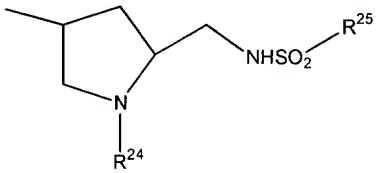
where R^a is:

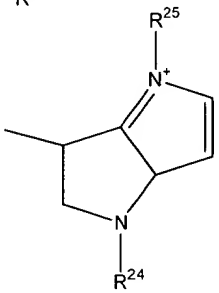


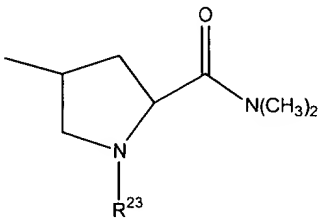










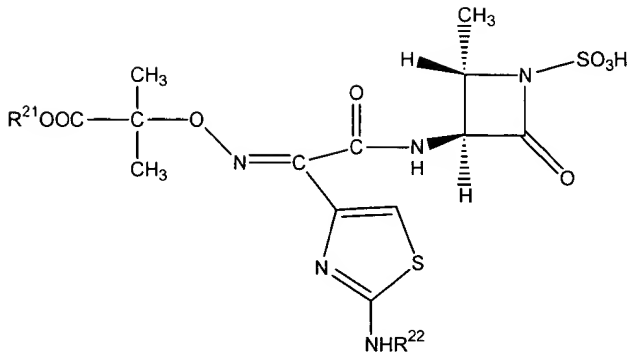


where:

R^{23} is a covalent bond that links (d) to a linker;

one of R^{24} and R^{25} is hydrogen, alkyl, substituted alkyl, or aralkyl, and other is a covalent bond that links (d) to a linker; R^{26} is alkyl; or

(v) a compound of formula (e):



(e)

wherein one of R^{21} and R^{22} is hydrogen and the other links (d) to a linker;[;]

L^b is an optionally substituted vancomycin which is linked to a linker via any hydroxyl group, carboxyl group or amino group; and

X is a linker and is selected from a compound of formula:

$$-X^a-Z-(Y^a-Z)_m-X^a-$$

wherein

m is an integer of from 0 to 20;

X^a at each separate occurrence is selected from the group consisting of -O-, -S-, -NR-, -C(O)-, -C(O)O-, -OC(O)-, -C(O)NR-, -NRC(O)-, C(S), -C(S)O-, -C(S)NR-, -NRC(S)-, or a covalent bond where R is as defined below;

Z at each separate occurrence is selected from the group consisting of alkylene, substituted alkylene, cycloalkylene, substituted cylcoalkylene, alkenylene, substituted alkenylene, alkynylene, substituted alkynylene, cycloalkenylene, substituted cycloalkenylene, arylene, heteroarylene, heterocyclene, or a covalent bond;

each Y^a at each separate occurrence is selected from the group consisting of -O-, -C(O)-, -OC(O)-, -C(O)O-, -NR-, -S(O)n-, -C(O)NR'-, -NR'C(O)-, -NR'C(O)NR'-, -NR'C(S)NR'-, -C(=NR')-NR'-, -NR'-C(=NR')-, -OC(O)-NR'-, -NR'-C(O)-O-, -N=C(X^a)-NR'-, -NR'-C(X^a)=N-,-P(O)(OR')-O-, -O-P(O)(OR')-, -$S(O)_n$CR'R"-, -$S(O)_n$-NR'-, -NR'-$S(O)_n$-, -S-S-, and a covalent bond; where *n* is 0, 1 or 2; and R, R' and R" at each separate occurrence are selected from the group consisting of hydrogen, alkyl, substituted alkyl, cycloalkyl, substituted cycloalkyl, alkenyl, substituted alkenyl, cycloallcenyl, substituted cycloalkenyl, alkynyl, substituted alkynyl, aryl, heteroaryl and heterocycic; and pharmaceutically acceptable salts thereof provided that when L^b is vancomycin attached to a linker via the [C] terminus, then L^a cannot be cefalexin

attached to the linker via acylation of its alpha amino group; and pharmaceutically acceptable salts thereof.

Please amend the paragraph beginning on page 48, line 10 and ending on page 57, line 18 with:

(B) Another more preferred group of compounds is a multibinding compound of Formula (III):

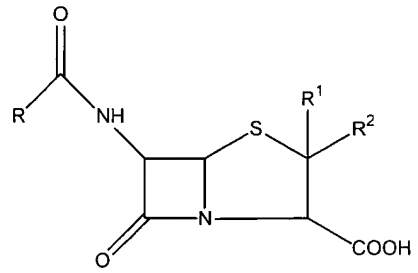
$$L^c\text{-}X\text{-}L^d$$

(III)

wherein:

ligands, L^c and L^d, are a beta lactam antibiotic and are independently selected from the group consisting of:

(i) a compound of formula (a):



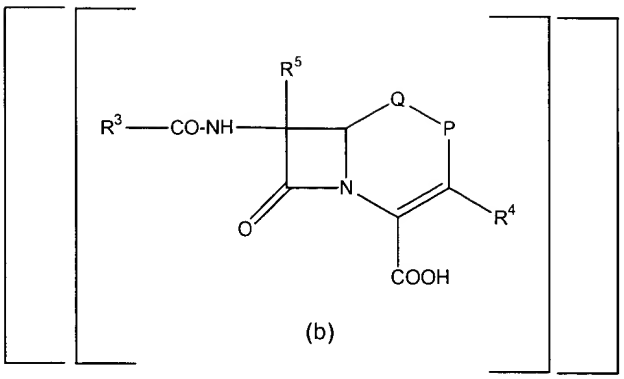
(a)

wherein:

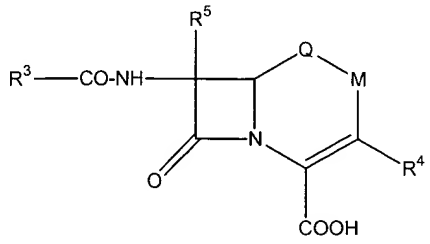
R is substituted alkyl, aryl, aralkyl, or heteroaryl wherein each of said substituent optionally links (a) to a linker via a covalent bond or R is a covalent bond that links (a) to a linker; and

R^1 and R^2 are, independently of each other, alkyl or at least one of R^1 and R^2 is a covalent bond linking (a) to a linker;

(ii) a compound of formula (b):



(b)



(b)

wherein:

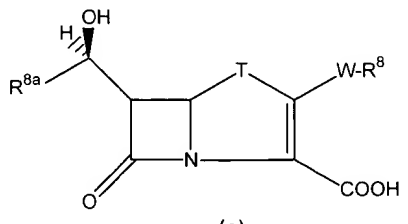
one of **[[P]]** M and Q is O, S, or $-CH_2-$ and the other is $-CH_2-$;

R^3 is substituted alkyl, heteroarylalkyl, aralkyl, heterocyclylalkyl, or $-C(R^6)=NOR^7$ (where R^6 is aryl, heteroaryl, or substituted alkyl; and R^7 is alkyl or substituted alkyl) wherein each of said substituent optionally links (b) to a linker or R^3 is a covalent bond that links (b) to a linker; and

R^4 is hydrogen, alkyl, alkenyl, substituted alkenylene, substituted alkyl, halo, heteroarylalkyl, heterocyclylalkyl, $-SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) or $-CH_2SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) wherein each of said substituent optionally links (b) to a linker or R^4 is a covalent bond that links (b) to a linker;

R^5 is hydrogen, hydroxy, or alkoxy;

(iii) a compound of formula (c):



(c)

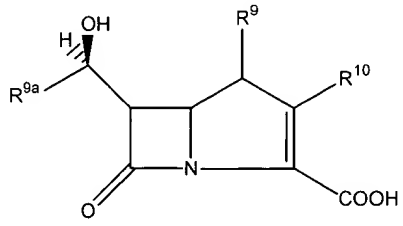
wherein:

T is S or CH_2;

R^{8a} is alkyl;

W is O, S, $-OCH_2-$, or CH_2; and R^8 is -(alkylene)-$NHC(R^b)=NH$ where R^b is a covalent bond linking (c) to a linker; or $-W-R^8$ is a covalent bond that links (c) to a linker;

(iv) a compound of formula (d):



(d)

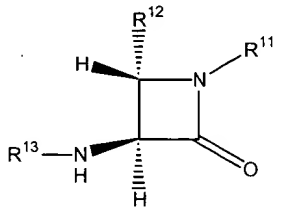
wherein:

R^9 and R^{9a} are alkyl;

R^{10} is selected from the group consisting of hydrogen, alkyl, substituted alkyl, halo, aryl, heteroaryl, heterocyclyl, aralkyl, heteroaralkyl, heterocyclylalkyl or $-CH_2SR^a$ (where R^a is aryl, heteroaryl, heterocyclyl, or cycloalkyl) wherein each of said substituent optionally links (d) to a linker or at least one of R^9 and R^{10} is a covalent bond that links (d) to a linker; or

R^9 and R^{10} together with the carbon atoms to which they are attached form an aryl, heteroaryl, cycloalkyl, substituted cycloalkyl, or heterocyclyl ring of 4 to 7 ring atoms wherein one of the ring atoms optionally links (d) to a linker; or

(v) a compound of formula (e):



(e)

wherein:

R^{11} is $-SO_3H$ or -(alkylene)-COOH;

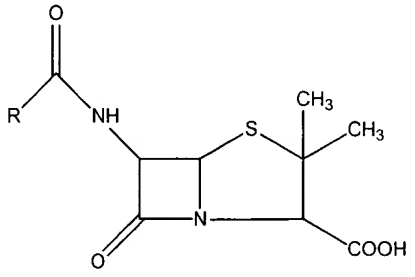
R^{12} is alkyl, substituted alkyl, haloalkyl, alkoxy, aryl, aralkyl, heteroaryl, heteroaralkyl, cycloalkyl, substituted cycloalkyl, or heterocyclyl wherein each of said

substituent optionally binds (e) to a linker or R^{12} is a covalent bond that links (e) to a linker; and

R^{13} is alkyl, acyl, or -COC(R^{14})=N-OR^{15} wherein R^{14} is aryl, heteroaryl which optionally links (e) to a linker, and R^{15} is -(alkylene)-COOR^{16} wherein R^{16} is hydrogen or optionally links (e) to a linker or R^{13} is a covalent bond that links (e) to a linker, preferably

L^c and L^d are independently selected from the group consisting of:

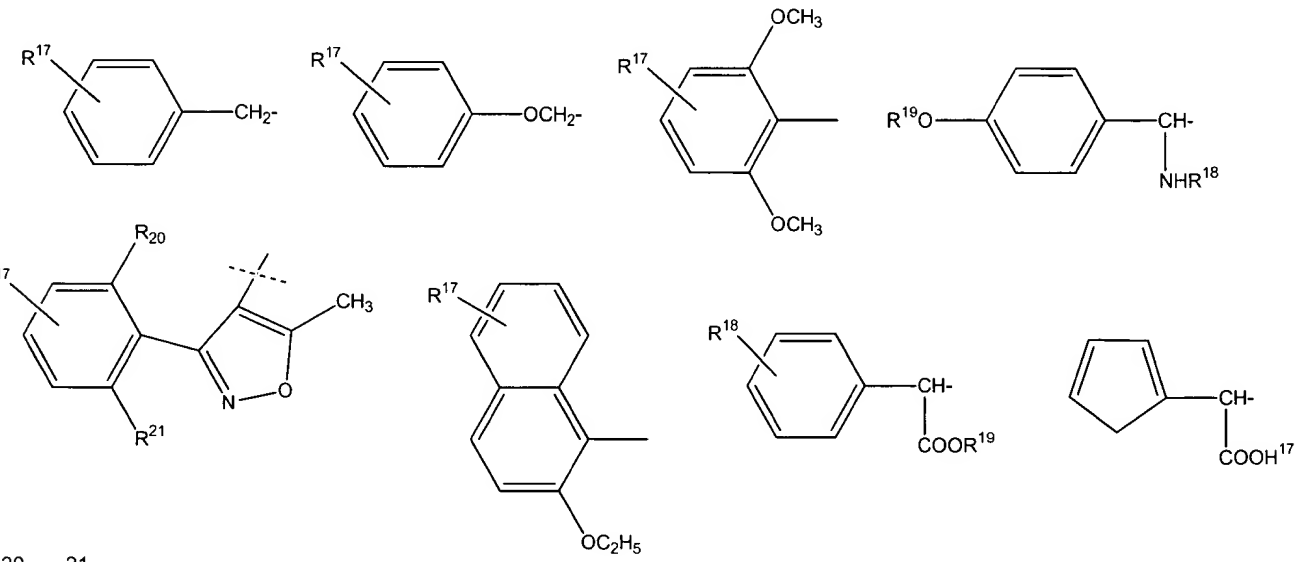
(i) a compound of formula (a):



(a)

wherein:

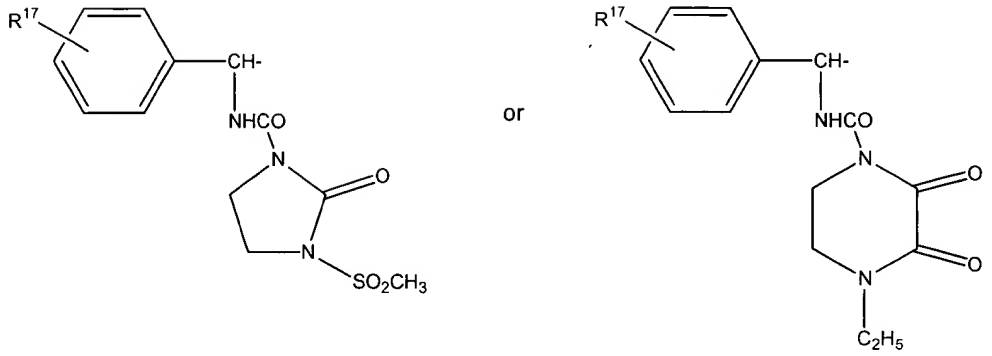
R is:



R^{20}=R^{21}=H

R^{20}=R^{21}=Cl

R^{20}=Cl and R^{21}=H

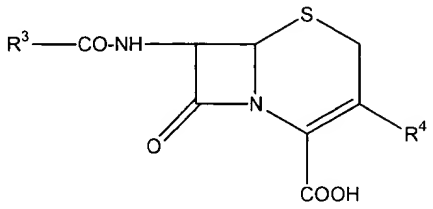


where:

R^{17} is a covalent bond that links the (a) group to a linker;

one of R^{18} and R^{19} is hydrogen and the other is a covalent bond that links the (a) group to a linker; and

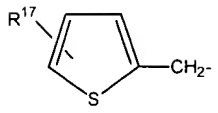
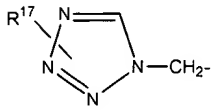
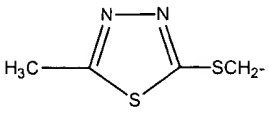
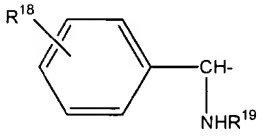
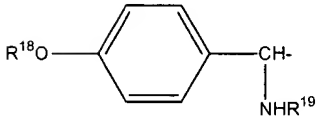
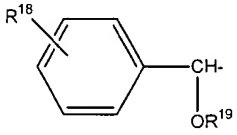
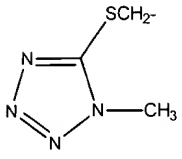
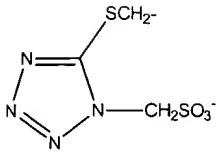
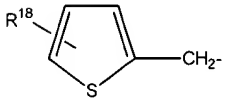
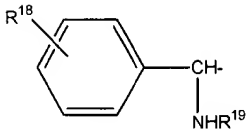
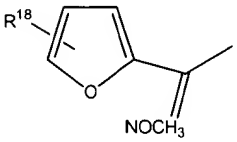
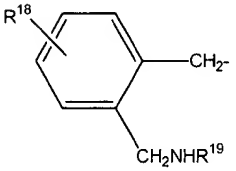
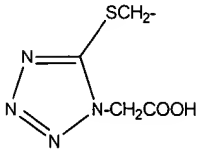
(ii) a compound of formula (b):

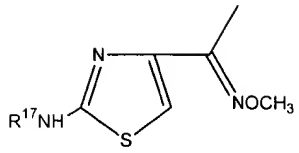


(b)

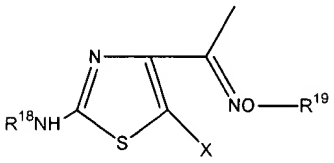
where:

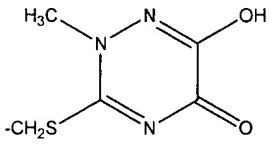
R^3 and R^4 are:

R^3	R^4
	$-CH_2OCOCH_3$
	
	$-CH_3$
	$-CH_3$
	 or 
	$CH_2OCONHR^{19}$ $-CH_2OCOCH_3$
	$-Cl$
	$-CH_2OCONHR^{19}$
	

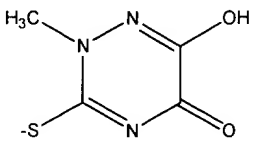


-CH_2OCOCH_3, $-CH_2OCH_3$, H

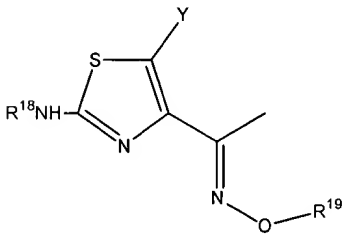


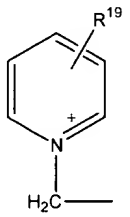


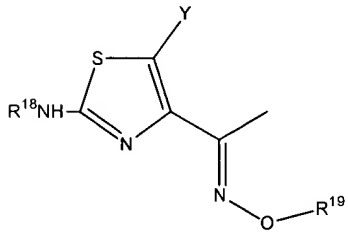
or

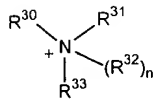


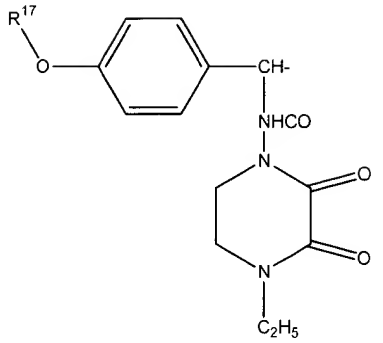
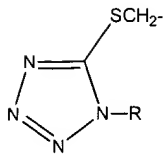
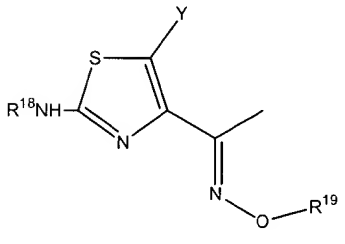
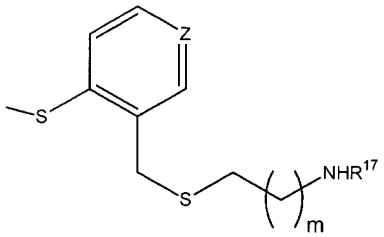
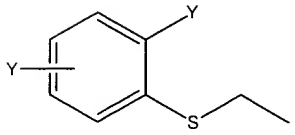
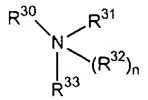
X = halo









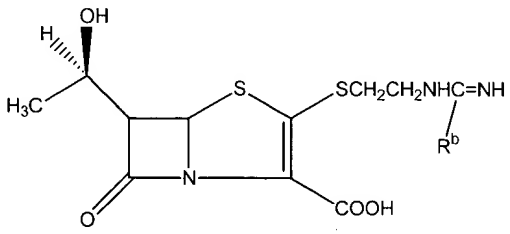
(Note: the R^3 group in the left column is paired with the R^4 in the right column)

wherein:

n is 0 or 1; m is 1-5; Z is CH or N; Y is H or halo; R is alkyl;

R^{17} is a covalent bond that links the (b) group to a linker; one of R^{18} and R19 is hydrogen or alkyl; R^{30} and R^{31} are, independently of each other, hydrogen or alkyl; or together with the nitrogen atom to which they are attached form a heterocycloamino group; and R, R^{32} and R^{33} are independently alkyl wherein one of R^{18}, R^{19}, R^{30}-R^{33} is a covalent bond that links the (b) group to a linker;

(iii) a compound of formula (c):



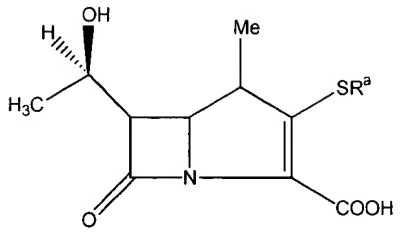
(c)

wherein R^b is a covalent

bond linking (c) to a linker;

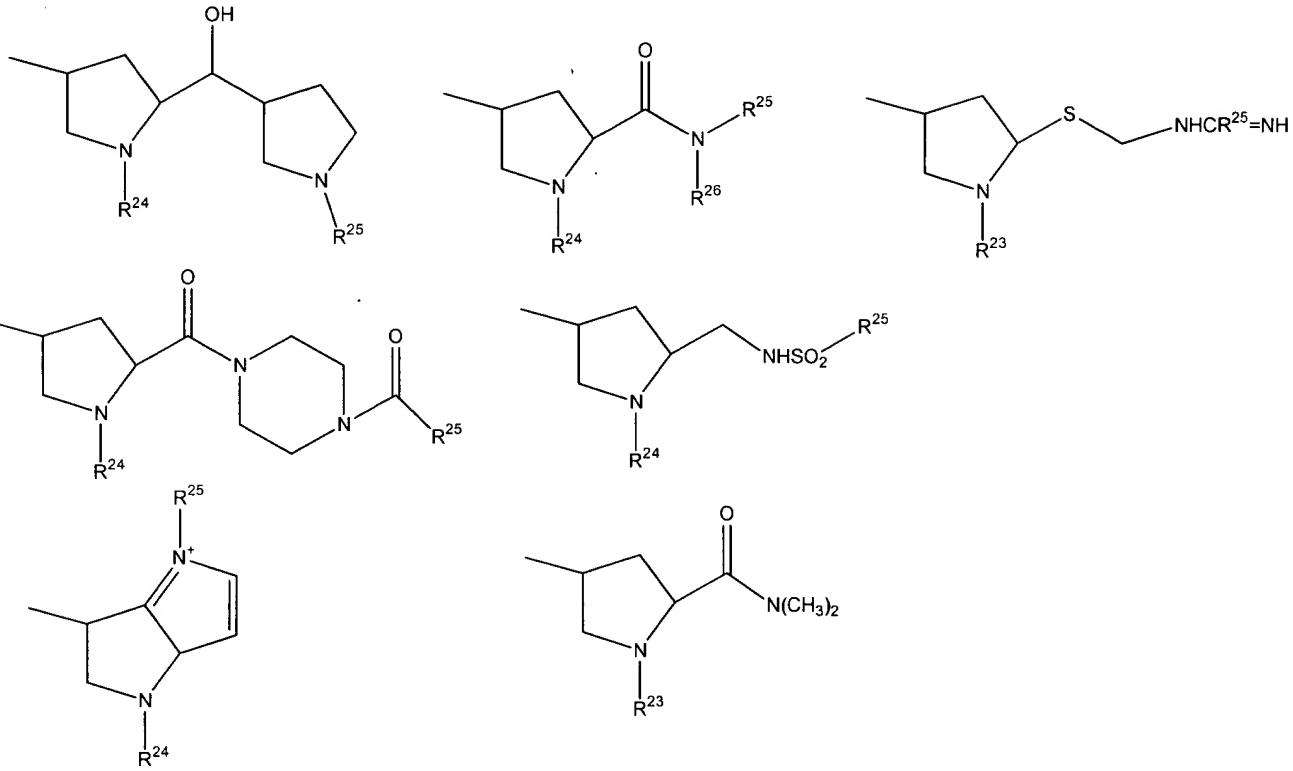
(iv) a compound of

formula (d):



(d)

where R^a is:

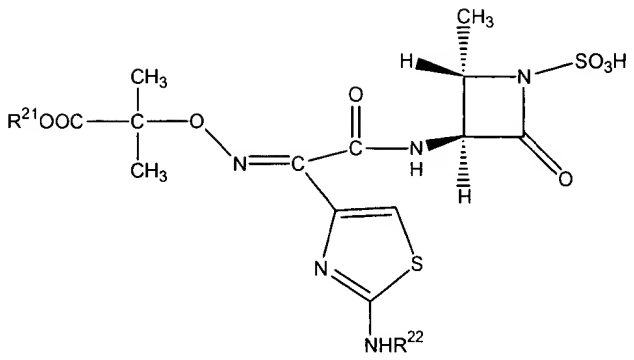


where:

R^{23} is a covalent bond that links (d) to a linker;

one of R^{24} and R^{25} is hydrogen, alkyl, substituted alkyl, or aralkyl, and other is a covalent bond that links (d) to a linker; R^{26} is alkyl; or

(v) a compound of formula (e):



(e)

wherein one of R^{21} and R^{22} is hydrogen and the other links (d) to a linker; and

X is a linker is selected from a compound of formula:

$$-X^a-Z-(Y^a-Z)_m-X^a-$$

wherein

m is an integer of from 0 to 20;

X^a at each separate occurrence is selected from the group consisting of -O-, -S-, -NR-, -C(O)-, -C(O)O-, -OC(O)-, -C(O)NR-, -NRC(O)-, C(S), -C(S)O-, -C(S)NR-, -NRC(S)-, or a covalent bond where R is as defined below;

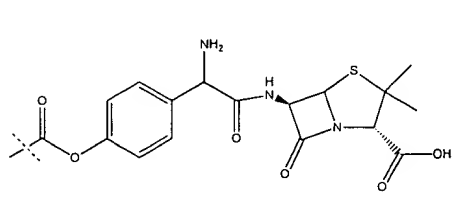
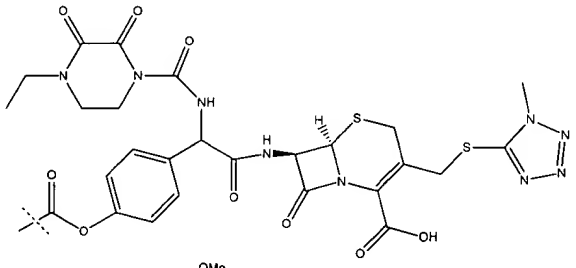
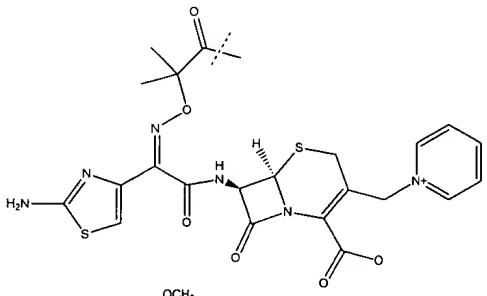
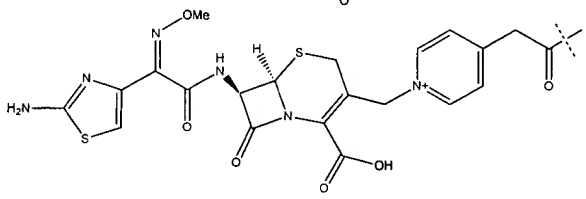
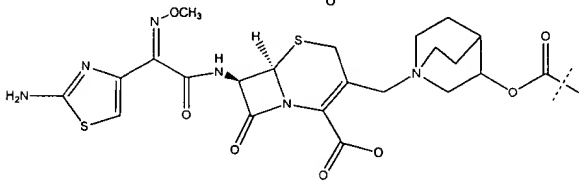
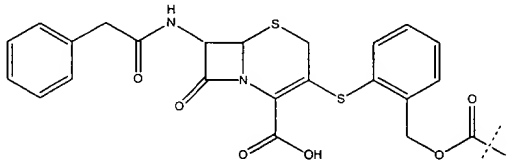
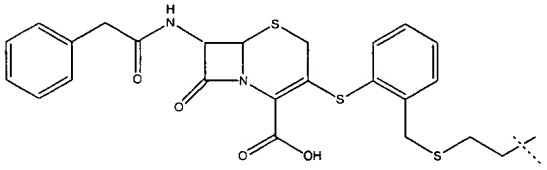
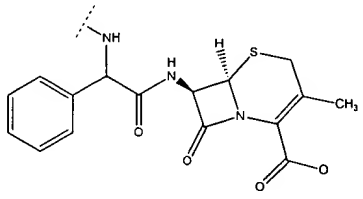
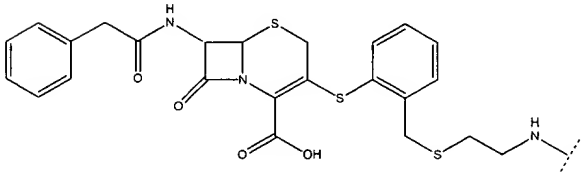
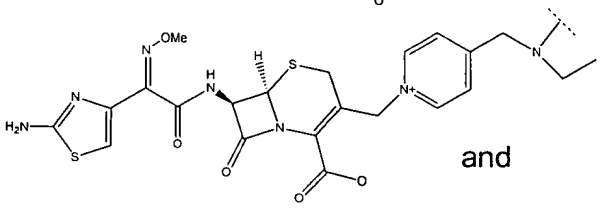
Z at each separate occurrence is selected from the group consisting of alkylene, substituted alkylene, cycloalkylene, substituted cylcoalkylene, alkenylene, substituted alkenylene, alkynylene, substituted alkynylene, cycloalkenylene, substituted cycloalkenylene, arylene, heteroarylene, heterocyclene, or a covalent bond;

each Y^a at each separate occurrence is selected from the group consisting of -O-, -C(O)-, -OC(O)-, -C(O)O-, -NR-, -S(O)n-, -C(O)NR'-, -NR'C(O)-, -NR'C(O)NR'-, -NR'C(S)NR'-, -C(=NR')-NR'-, -NR'-C(=NR')-, -OC(O)-NR'-, -NR'-C(O)-O-, -N=C(X^a)-NR'-, -NR'-C(X^a)=N-,-P(O)(OR')-O-, -O-P(O)(OR')-, -$S(O)_n$CR'R"-, -$S(O)_n$-NR'-, -NR'-$S(O)_n$-, -S-S-, and a covalent bond; where *n* is 0, 1 or 2; and R, R' and R" at each separate occurrence are selected from the group consisting of hydrogen, alkyl, substituted alkyl, cycloalkyl, substituted cycloalkyl, alkenyl, substituted alkenyl, cycloallcenyl, substituted cycloalkenyl, alkynyl, substituted alkynyl, aryl, heteroaryl and heterocycic; and pharmaceutically acceptable salts thereof.

Please amend the paragraph beginning on page 57, line 20 and ending on page 80 with:

Within the above more preferred groups, an even more preferred group of compounds is that wherein:

L^a, L^c, and L^d are independently selected from the group consisting of: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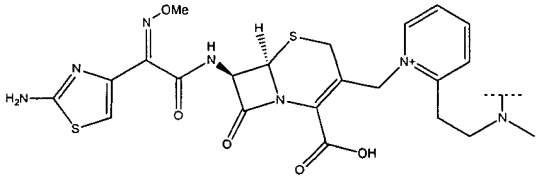
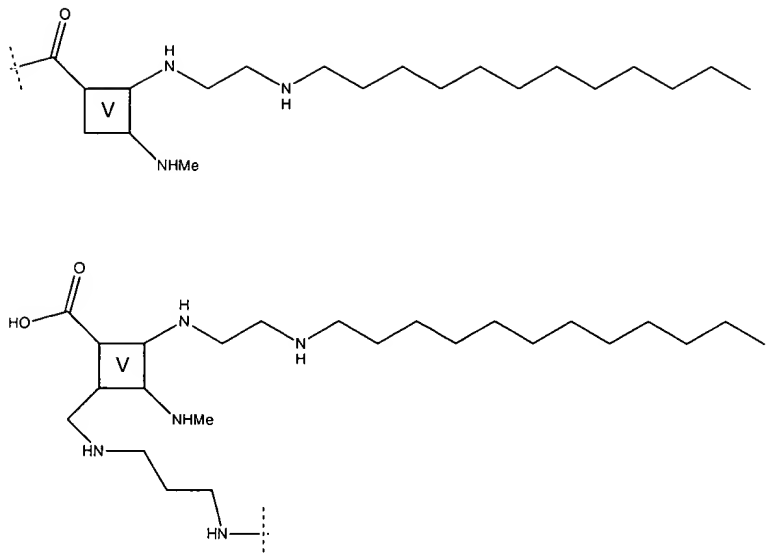
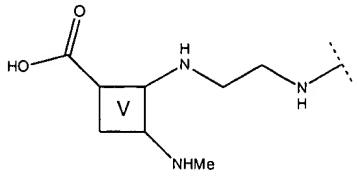


L^b is selected from the group consisting of:



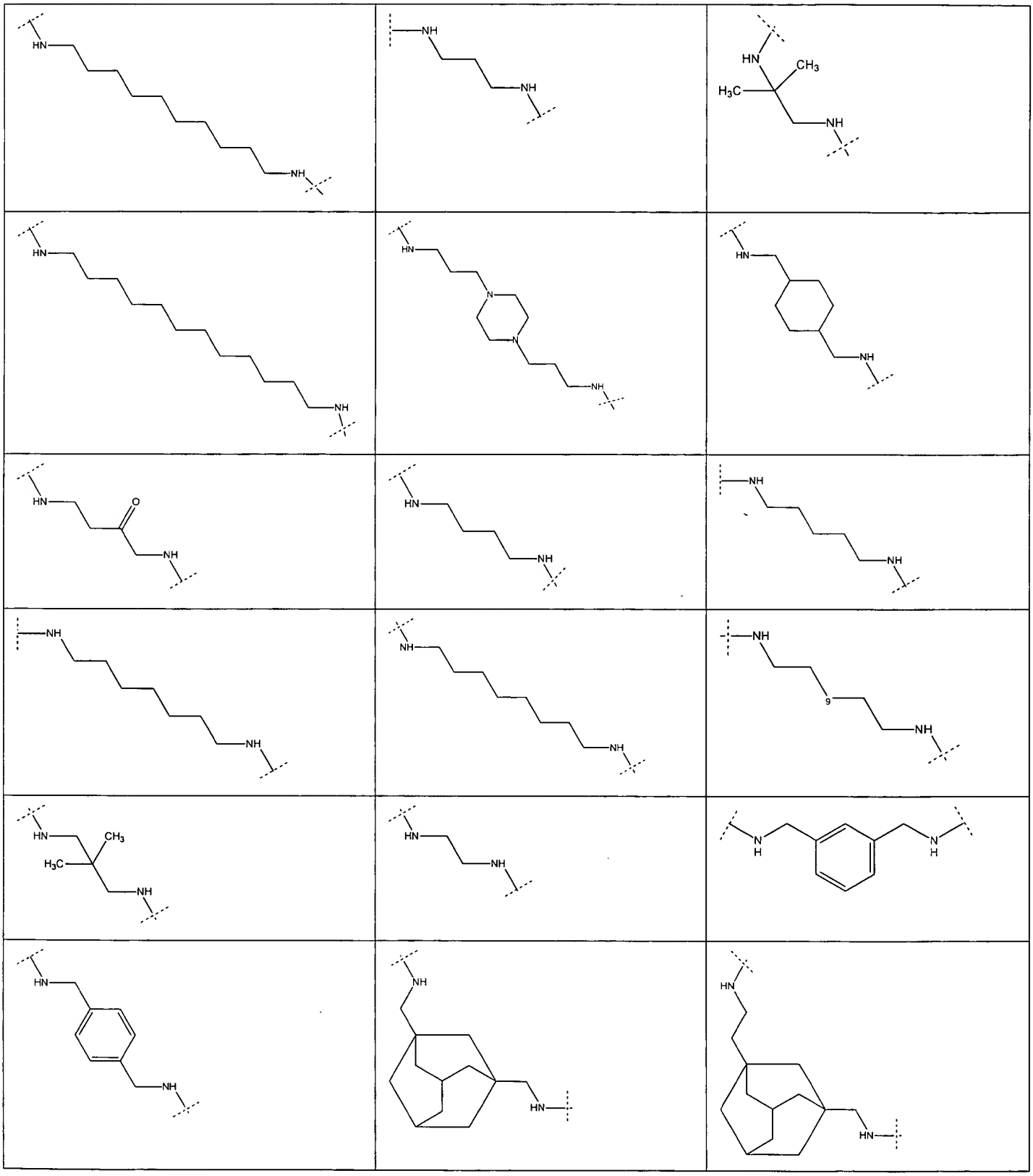
and

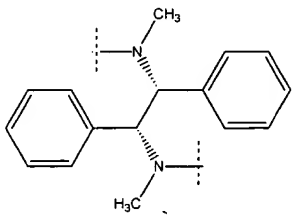
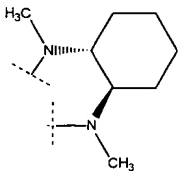
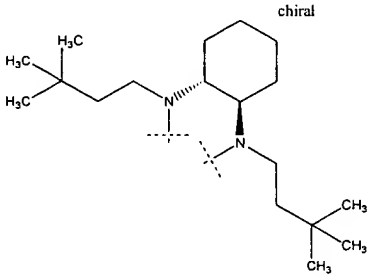
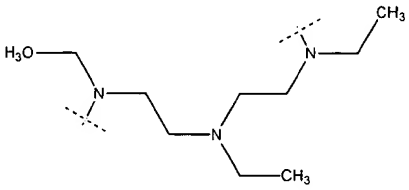
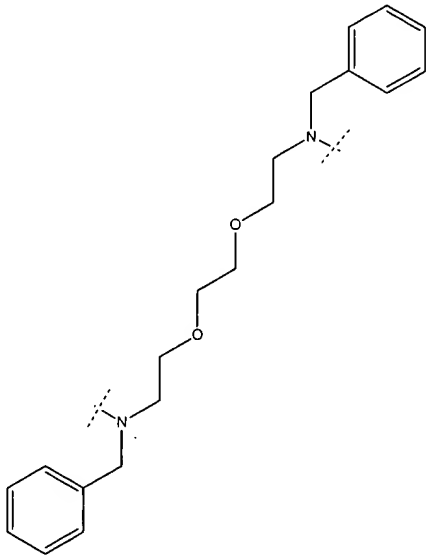
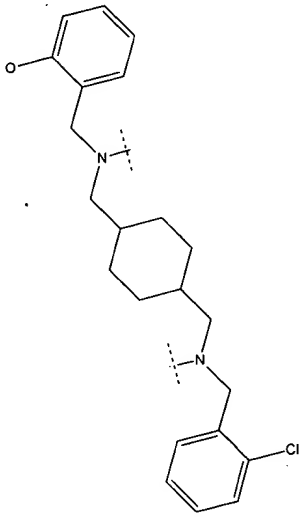
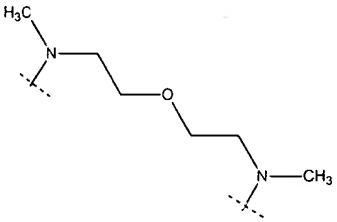
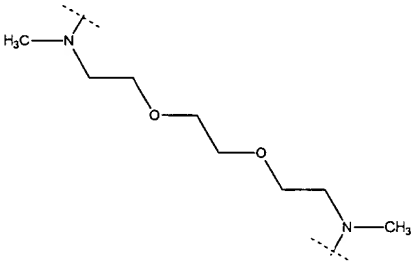
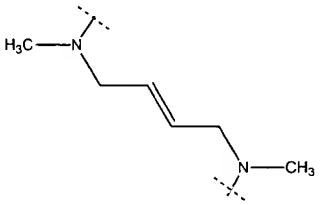
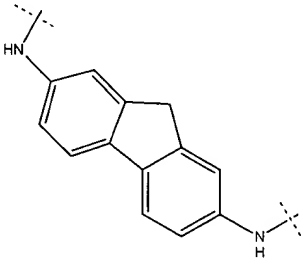
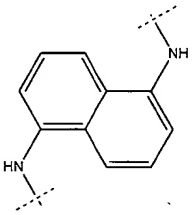
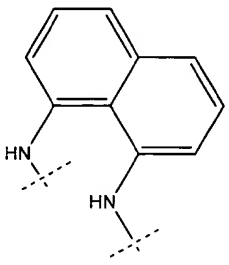


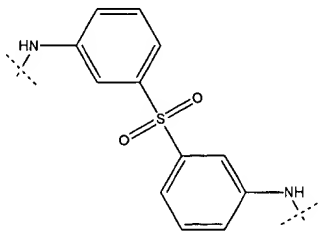
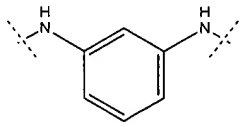
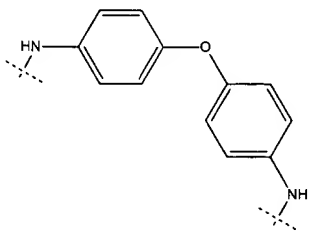
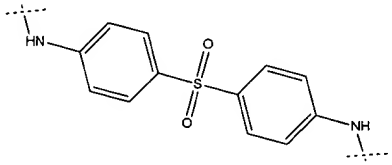
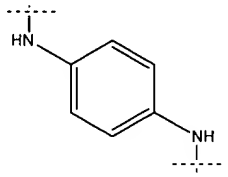
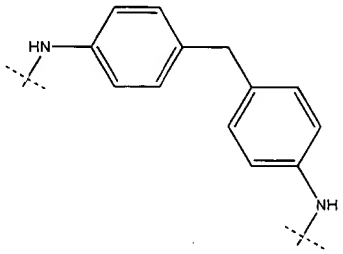
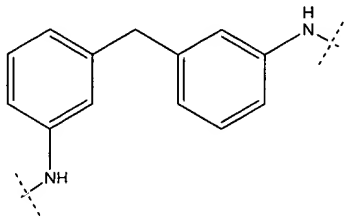
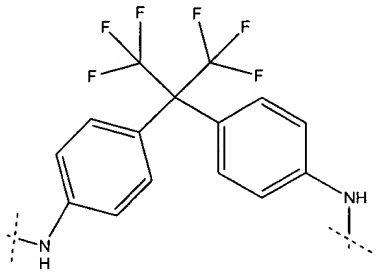
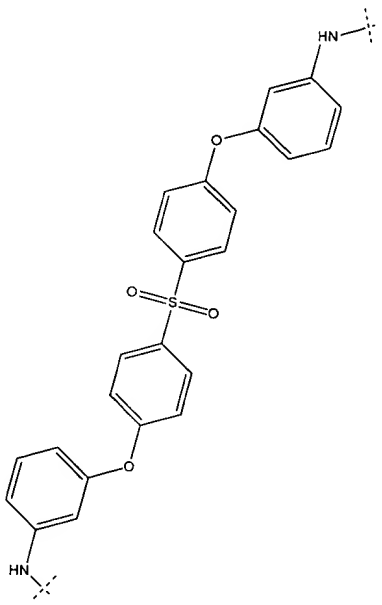
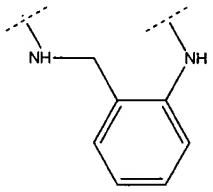
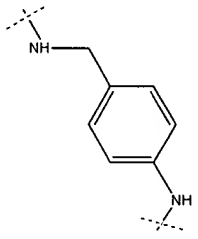
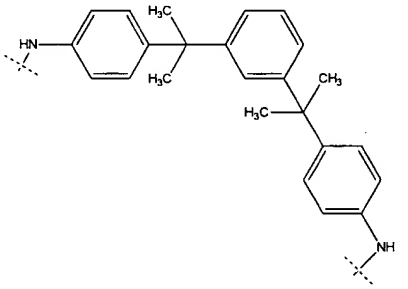
wherein the atom carrying the bond with the dashed line indicates the point of attachment of the ligand to the linker; and

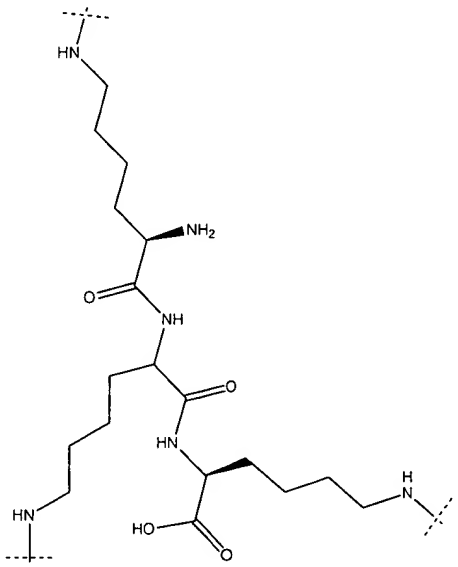
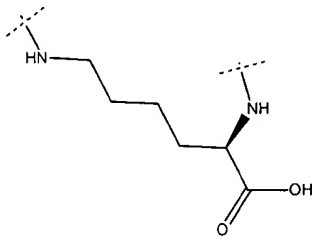
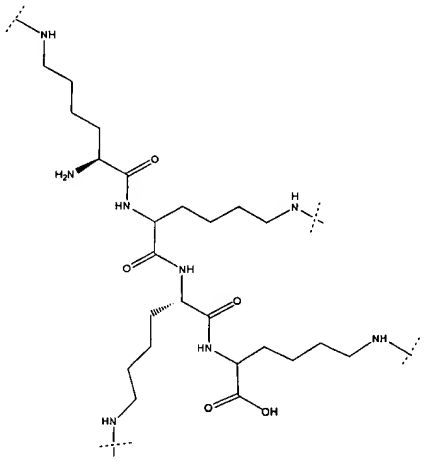
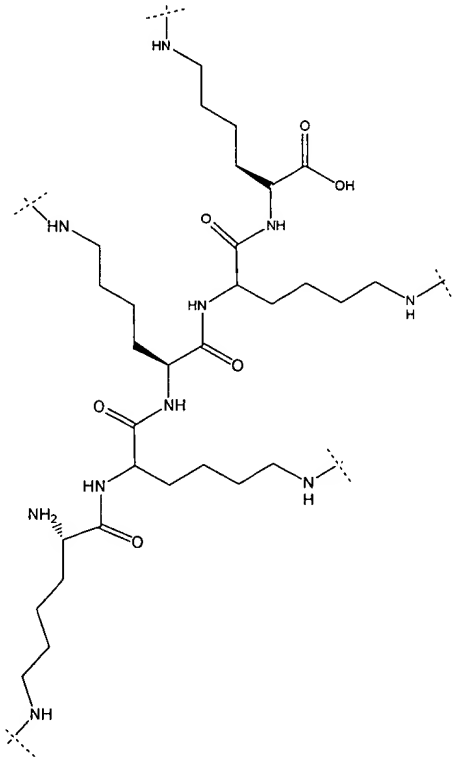
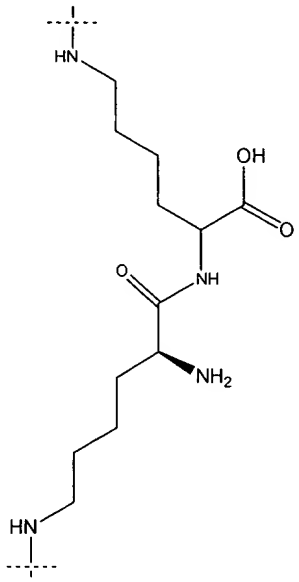
the linker is selected from the group consisting of:

DIAMINES

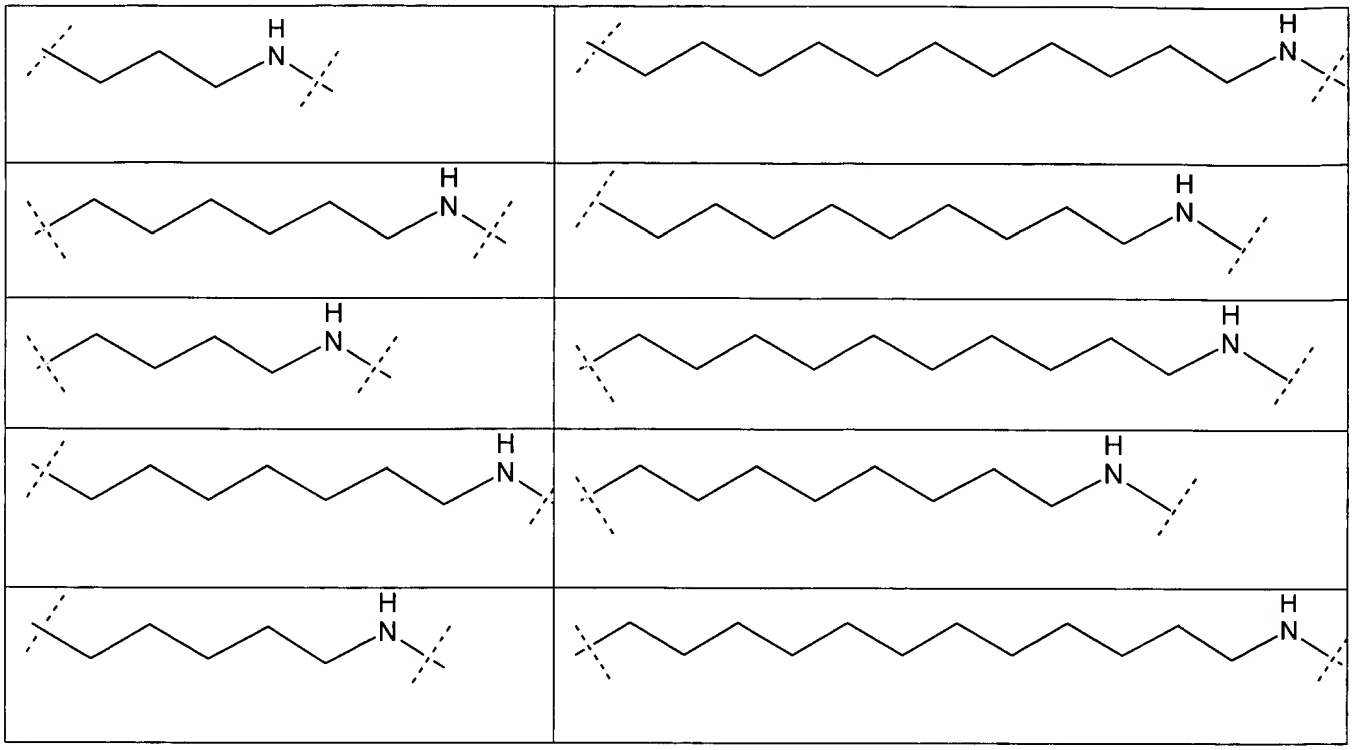


chiral 	chiral 	chiral 
		
		
		

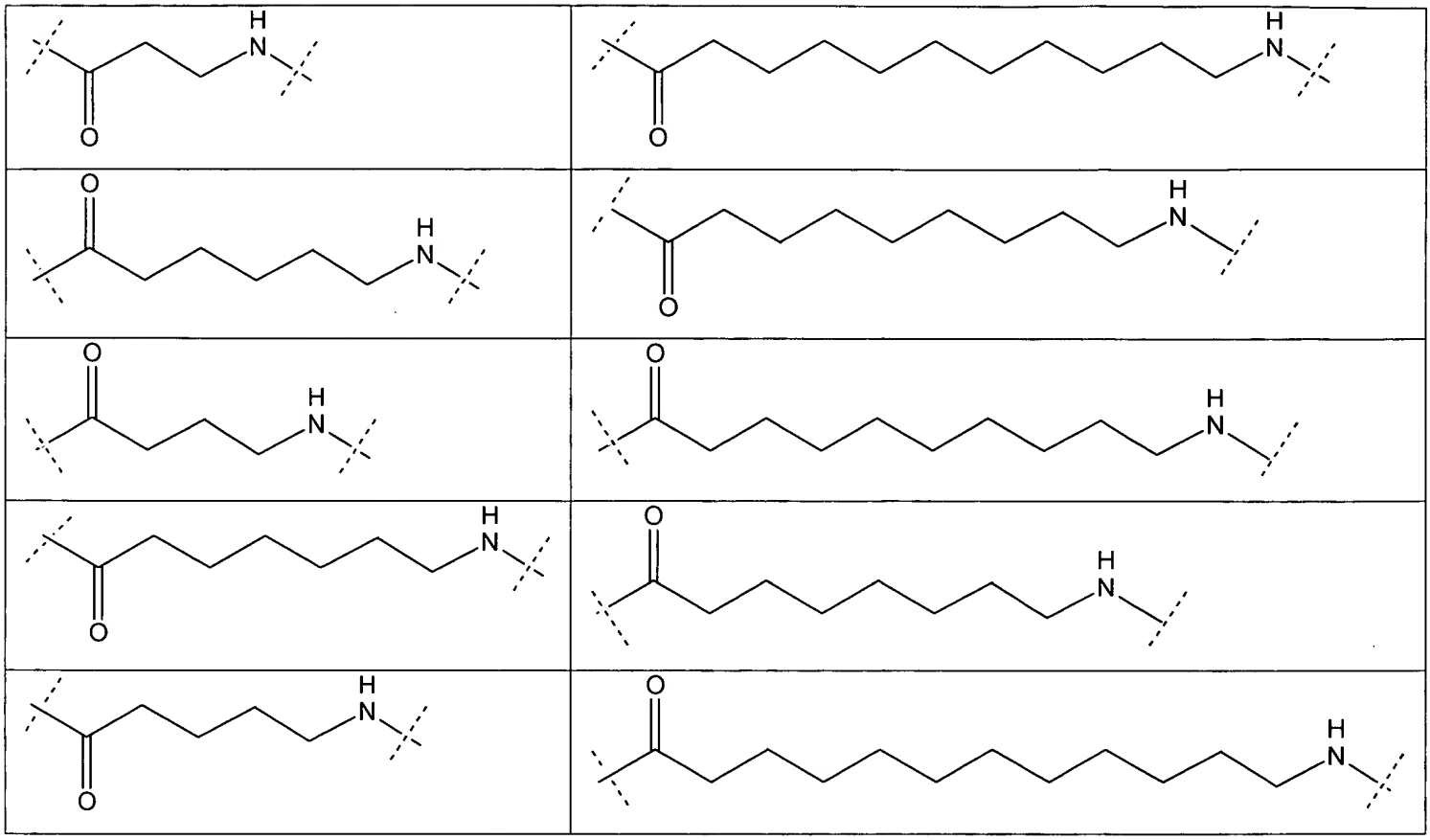
		
		
		
		

LINKERS DERIVED FROM AMINOALDEHYDES

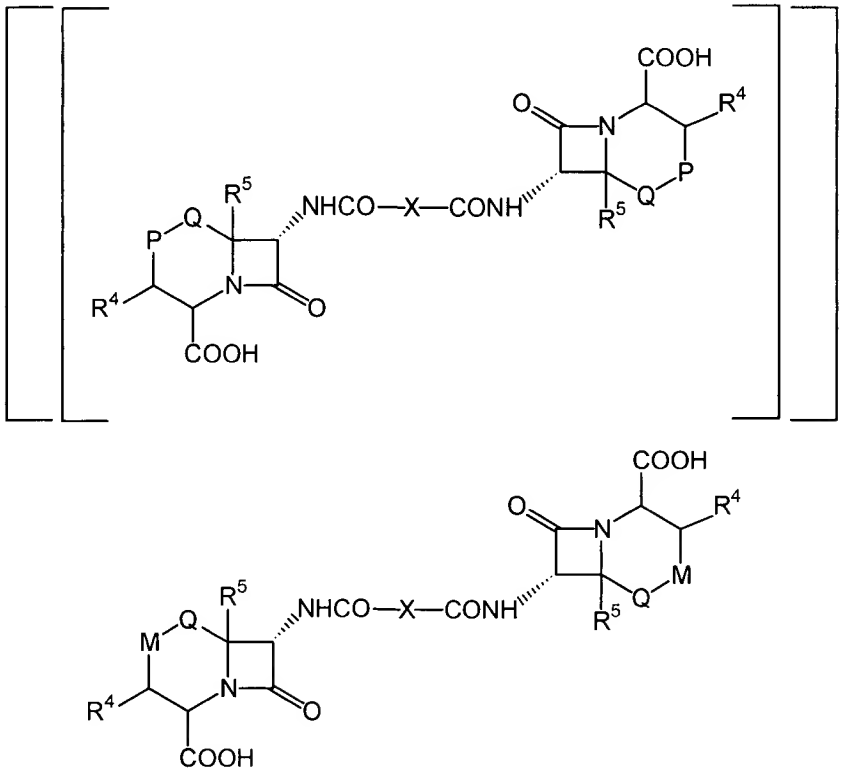


LINKERS DERIVED FROM AMINOACIDS

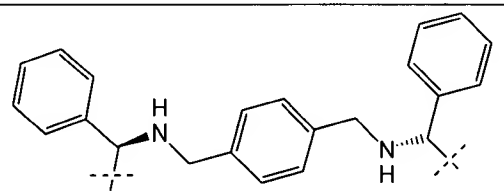
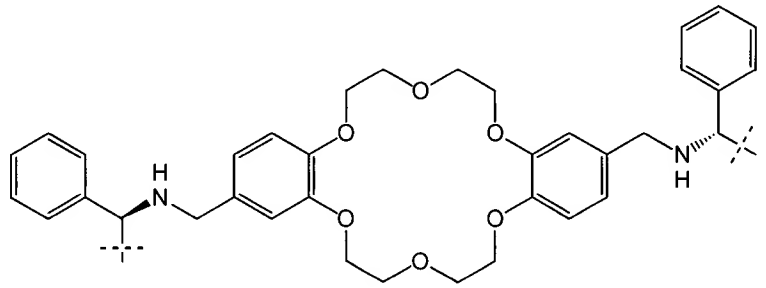
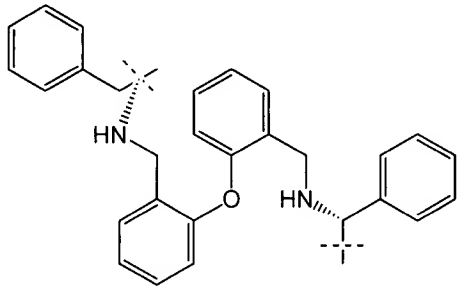
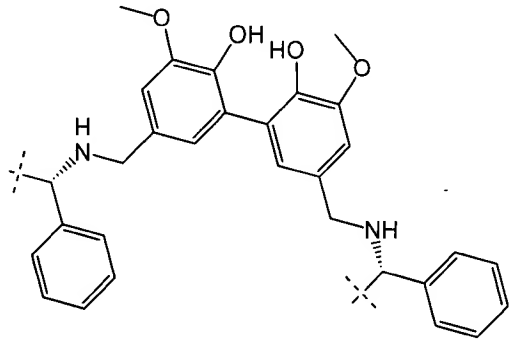


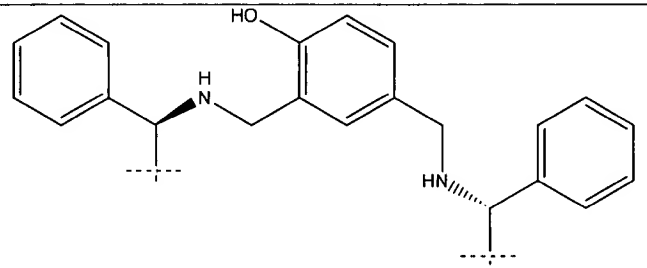
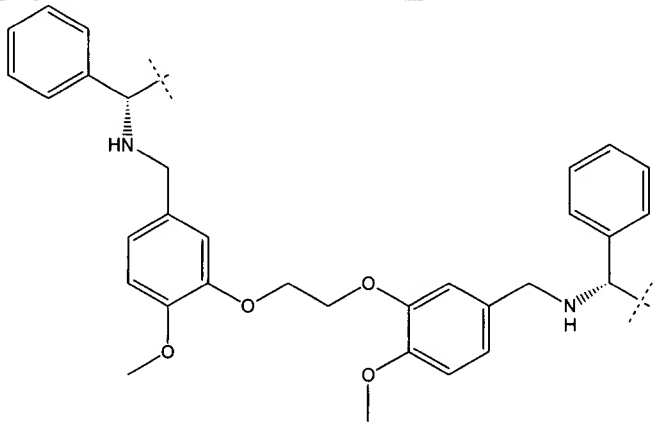
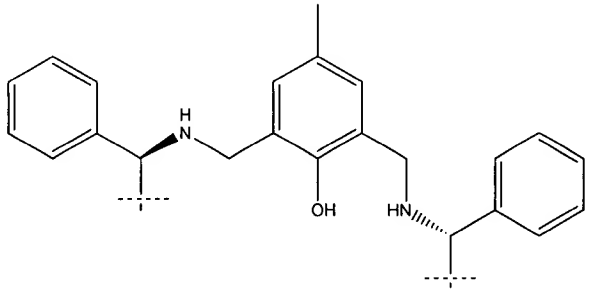
Representative compounds of the invention are shown in the table below:

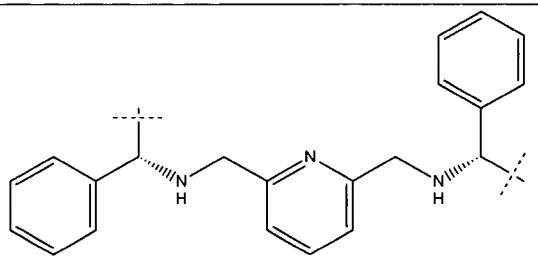
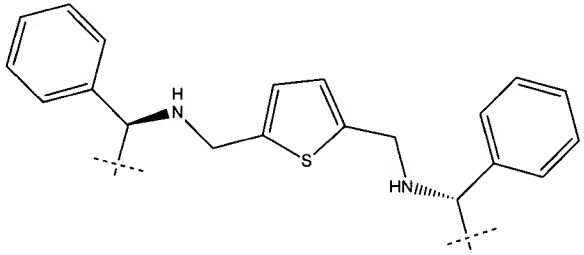
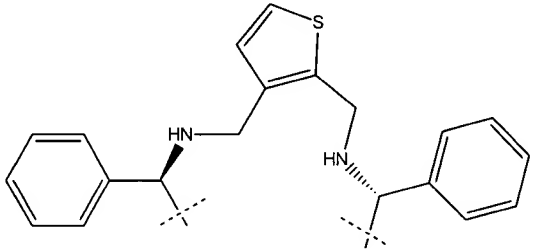
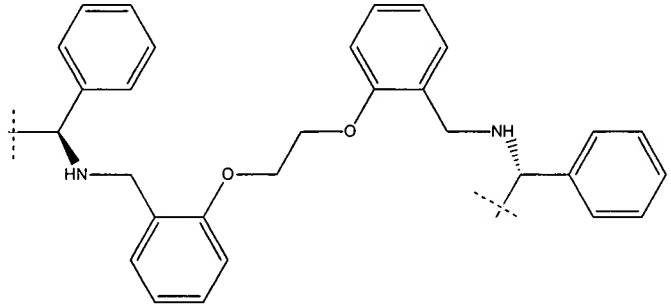
(I) Compounds of Formula (III) wherein the ligands are selected from a compound of formula (b) and are linked to a linker, X, via the R^3 group and where **[[P]]**, Q, R^4, and R^5 and are as defined below are:

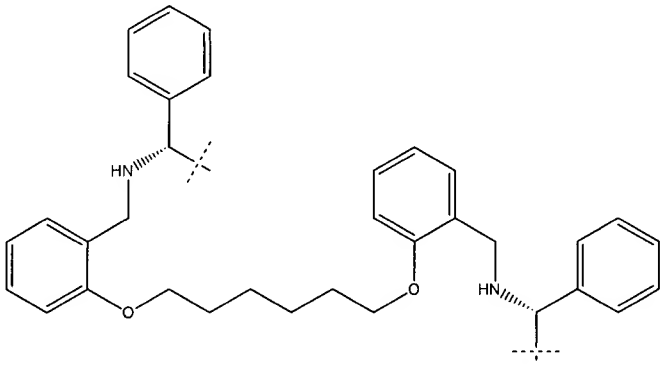
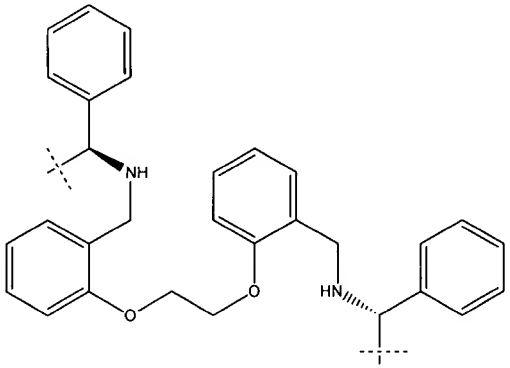
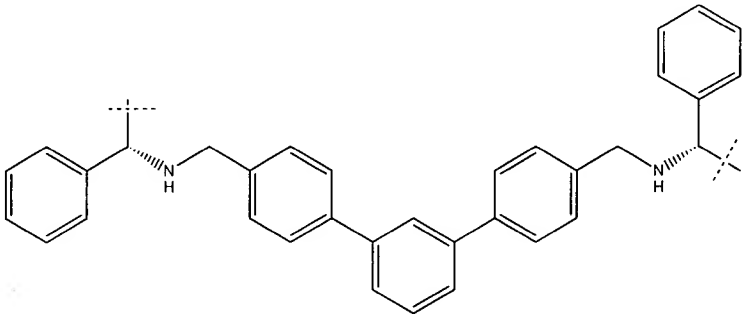


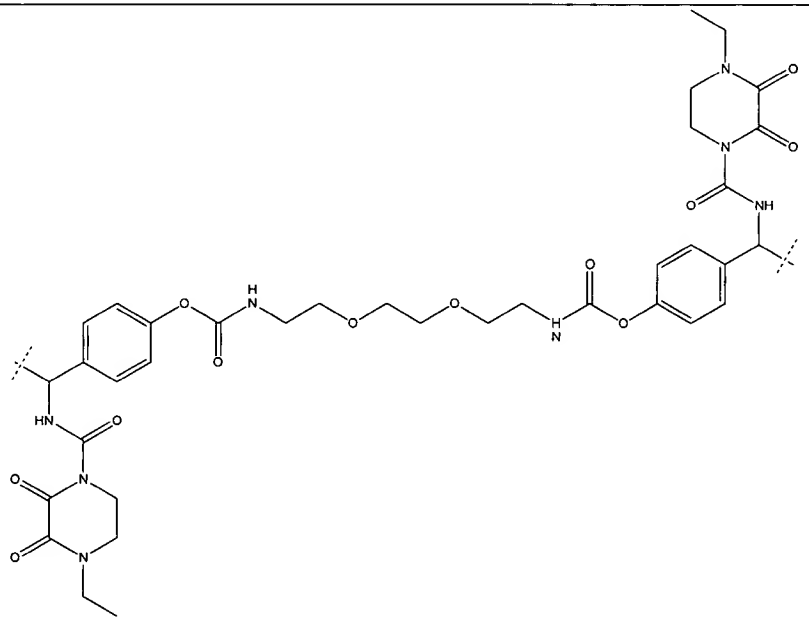
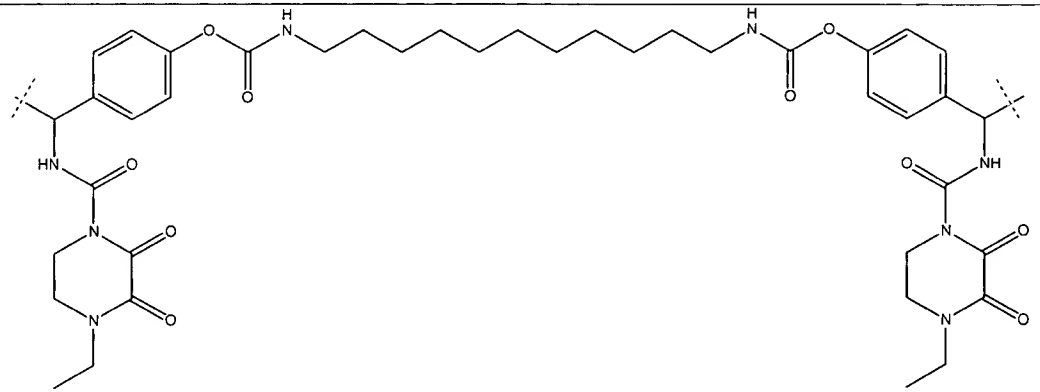
Cpd	Linker X	[[P]] M	Q	R^4	R^5

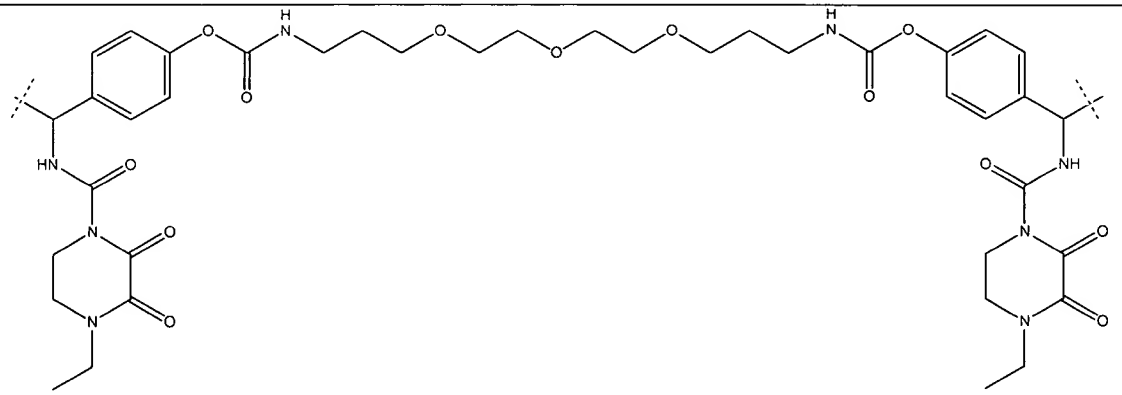
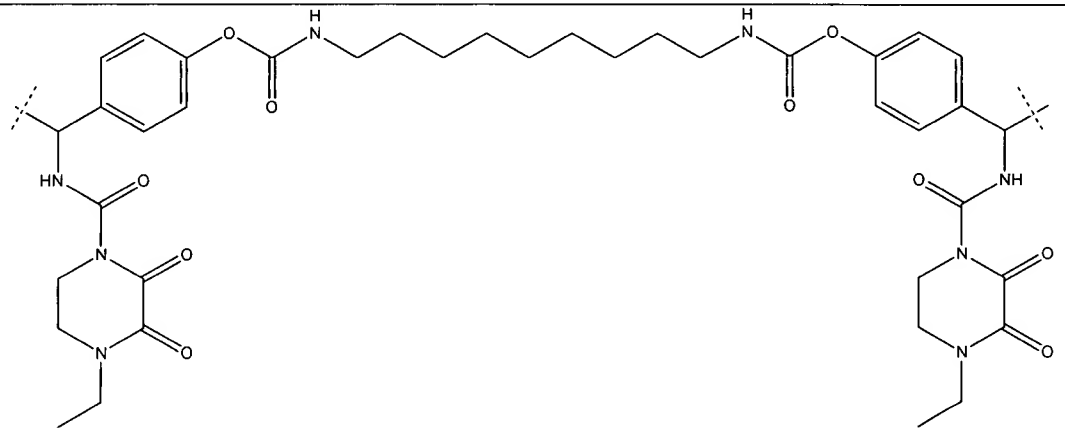
1		CH_3	H	$-CH_2-$	S
2		CH_3	H	$-CH_2-$	S
3		CH_3	H	$-CH_2-$	S
4		CH_3	H	$-CH_2-$	S

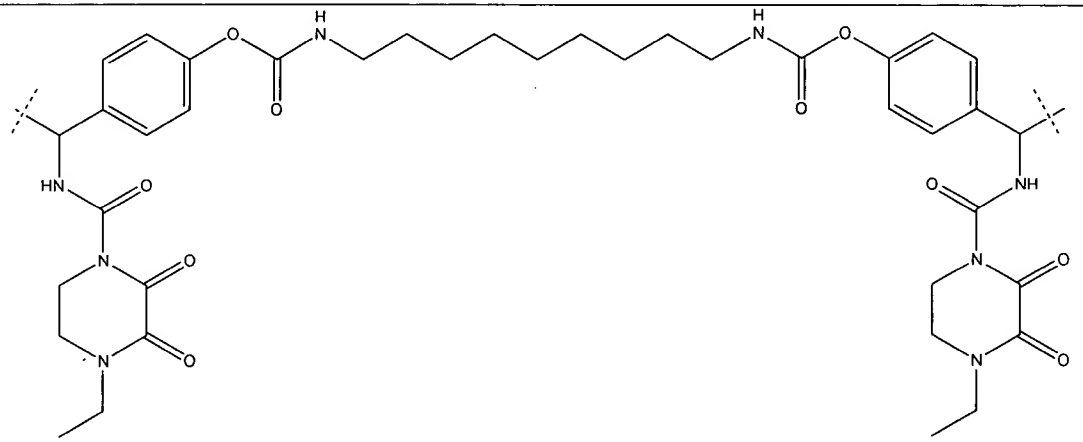
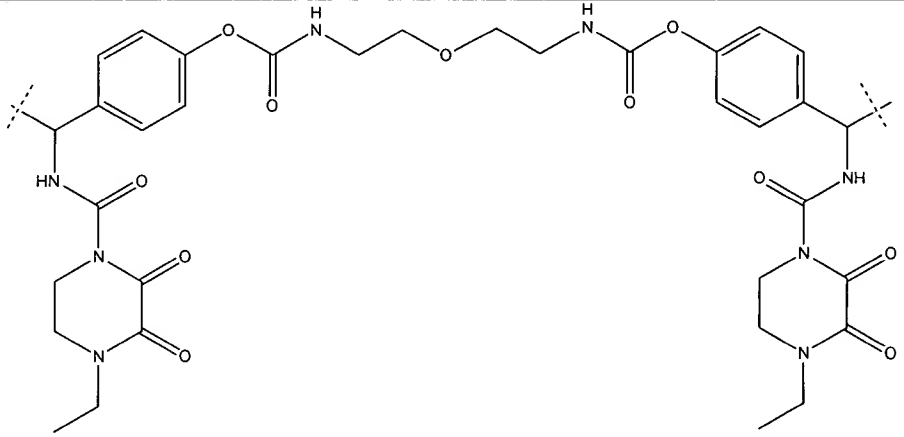
5		CH_3	H	$-CH_2-$	S
6		CH_3	H	$-CH_2-$	S
7		CH_3	H	$-CH_2-$	S

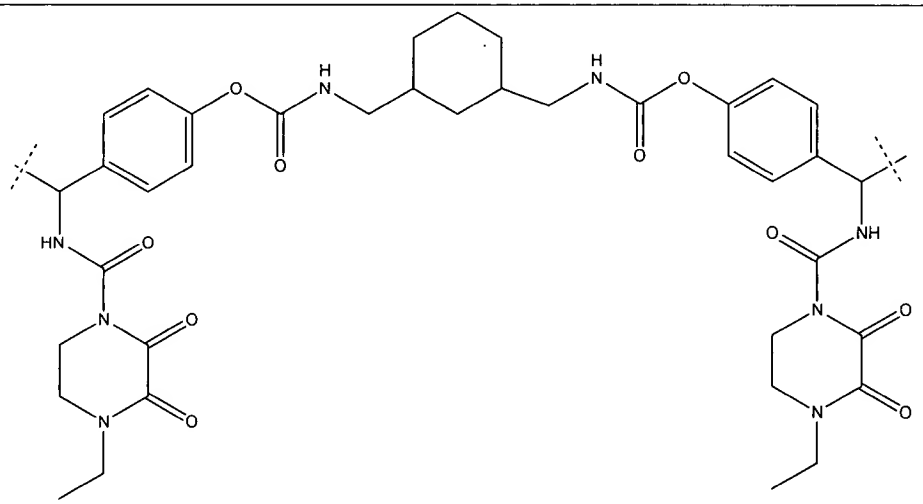
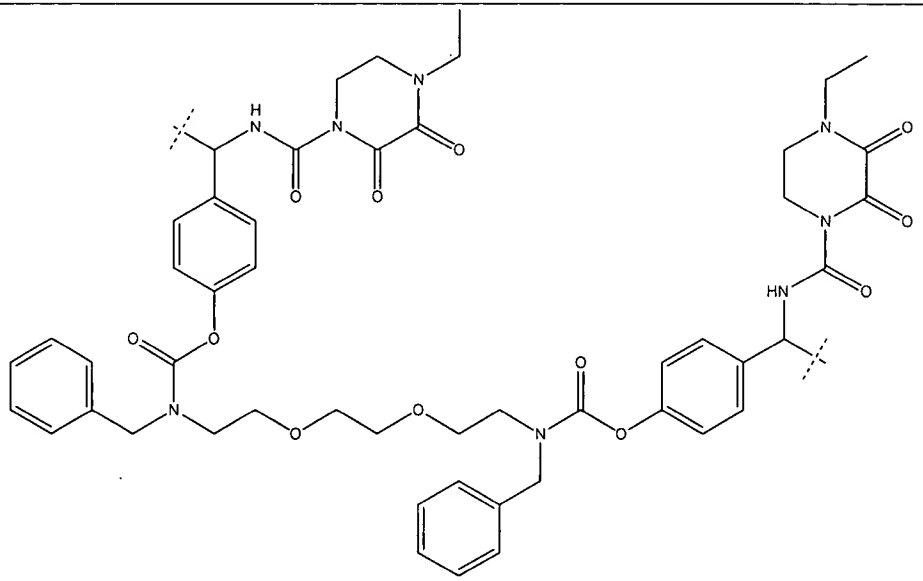
8		CH_3	H	$-CH_2-$	S
9		CH_3	H	$-CH_2-$	S
10		CH_3	H	$-CH_2-$	S
11		CH_3	H	$-CH_2-$	S

12		CH_3	H	$-CH_2-$	S
13		CH_3	H	$-CH_2-$	S
14		CH_3	H	$-CH_2-$	S

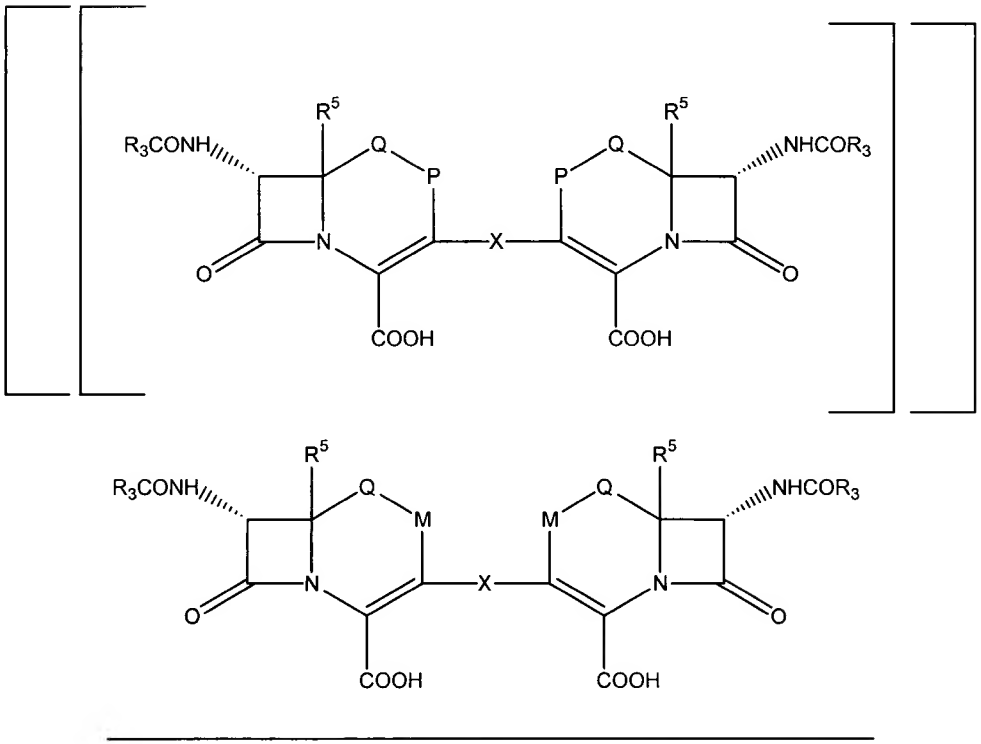
15		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S
16		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S

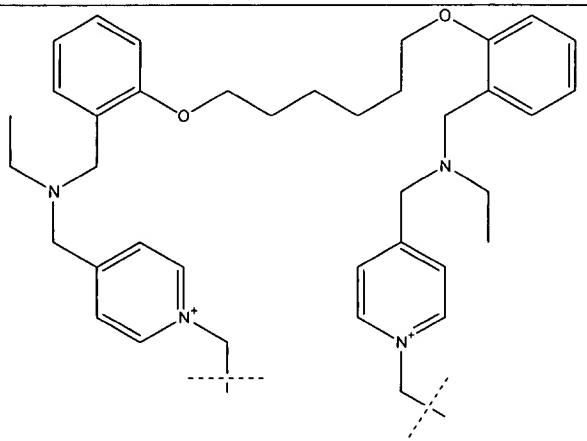
17		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S
18		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S

19		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S
20		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S

21		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S
22		-CH_2-1-methyl-1H-tetrazol-5-ylsulfanyl	H	-CH_2-	S

(III) Compound of Formula (III) wherein the ligands are selected from a compound of formula (b) and are linked to a linker, X, via the R^4 group and where **[[P]]** M, Q, R^3, and R^5 and are as defined below are:


R5
R3CONH
Q
P
X
NHCOR3
O
N
COOH
M

Cpd No	Linker X	[[P]] M	Q	R^3	R^5
1		(2-aminothiazol-4-yl)-methoxyiminomethyl	H	-CH_2-	S

III. Other compounds of the invention are: